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Serial Number: 10005277

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Inventor Information for 10/005277

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US 20060052803 A1	20060309	Graft implant method	606/153		Maginot; Thomas J.
US 20050096609 A1	20050505	Methods of performing medical procedures with catheter systems having movable member	604/271		Maginot, Thomas J. et al.
US 20050059925 A1	20050317	Catheter systems and associated methods	604/43		Maginot, Thomas J. et al.
US 20020107475 A1	20020808	Subcutaneous port catheter system and associated method	604/48	604/6.16	Maginot, Thomas J.
US 20020091362 A1	20020711	Medical procedure using catheter system having removability feature	604/264		Maginot, Thomas J. et al.
US 20020087108 A1	20020704	Retractable catheter systems and associated methods	604/5.04	604/6.16	Maginot, Paul J. et al.
US 7008412 B2	20060307	Subcutaneous port catheter system and associated method	604/523	604/264; 604/533	Maginot; Thomas J.
US 6743218 B2	20040601	Retractable catheter systems and associated methods	604/510	604/165.02; 604/28; 604/29; 604/508; 604/523; 604/6.16	Maginot; Paul J. et al.
US 6723084	20040420	Catheter	604/535	604/265;	Maginot;

B1		systems having multilumen guide catheter and retractable working catheter positioned in at least one lumen thereof		604/523	Paul J. et al.
US 6599313 B1	20030729	Extravascular bypass grafting method utilizing an intravascular approach	623/1.11	604/8; 606/153; 623/902; 623/903	Maginot; Thomas J.
US 6585705 B1	20030701	Retractable catheter systems	604/265	604/165.01; 604/167.01; 604/171; 604/523; 604/533	Maginot; Paul J. et al.
US 6475207 B1	20021105	Retractable catheter systems and associated methods	604/508	604/165.02; 604/28; 604/29; 604/523; 604/6.16	Maginot; Paul J. et al.
US 6401721 B1	20020611	Endoscopic bypass grafting method utilizing an inguinal approach	128/898	604/108; 606/153; 623/1.1; 623/903	Maginot; Thomas J.
US 6190371 B1	20010220	Catheter system having retractable working catheter and associated method	604/523	604/171; 604/264	Maginot; Paul J. et al.
US 6156016 A	20001205	Catheter systems and	604/264	604/500; 604/508;	Maginot; Thomas J.

		associated methods utilizing removable inner catheter or catheters		604/523; 604/533	
US 5989213 A	19991123	Long-term dialysis catheter system and associated method	604/28	604/175; 604/29; 604/43; 604/500	Maginot; Thomas J.
US 5979455 A	19991109	Method for directing blood flow in the body of a patient with a graft and stent assembly	128/898	604/8; 606/153; 623/903	Maginot; Thomas J.
US 5934286 A	19990810	Bypass grafting method which uses a number of balloon catheters to inhibit blood flow to an anastomosis site	128/898	604/8; 606/153; 606/191	Maginot; Thomas J.
US 5749375 A	19980512	Method for implanting an end portion of a graft within the body of a patient during a bypass grafting procedure	128/898	604/8; 623/2.27	Maginot; Thomas J.
US 5571167 A	19961105	Bypass grafting method	128/898	604/8; 606/159; 623/903	Maginot; Thomas J.
US 5456712	19951010	Graft and	623/1.13	606/153;	Maginot;

A		stent assembly		606/191; 623/1.31	Thomas J.
US 5304220 A	19940419	Method and apparatus for implanting a graft prosthesis in the body of a patient	128/898	606/159; 623/903	Maginot; Thomas J.
US 5211683 A	19930518	Method of implanting a graft prosthesis in the body of a patient	128/898	606/159; 623/903	Maginot; Thomas J.
US 5054168 A	19911008	Clip providing improved storage and handling of flexible bags	24/30.5R	24/30.5L; 24/517; 383/202; 383/68	Gandy; Kenneth A. et al.